10544237

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                   Zentralblatt
 NEWS 3 OCT 19   BEILSTEIN updated with new compounds
 NEWS 4 NOV 15   Derwent Indian patent publication number format enhanced
 NEWS 5 NOV 19   WPIX enhanced with XML display format
 NEWS 6 NOV 30   ICSD reloaded with enhancements
 NEWS 7 DEC 04   LINPADOCDB now available on STN
 NEWS 8 DEC 14   BEILSTEIN pricing structure to change
 NEWS 9 DEC 17   USPATOLD added to additional database clusters
 NEWS 10 DEC 17   IMSDRUGCONF removed from database clusters and STN
 NEWS 11 DEC 17   DGENE now includes more than 10 million sequences
 NEWS 12 DEC 17   TOXCENTER enhanced with 2008 MeSH vocabulary in
                   MEDLINE segment
 NEWS 13 DEC 17   MEDLINE and LMEDLINE updated with 2008 MeSH vocabulary
 NEWS 14 DEC 17   CA/CAplus enhanced with new custom IPC display formats
 NEWS 15 DEC 17   STN Viewer enhanced with full-text patent content
                   from USPATOLD
 NEWS 16 JAN 02   STN pricing information for 2008 now available
 NEWS 17 JAN 16   CAS patent coverage enhanced to include exemplified
                   prophetic substances
 NEWS 18 JAN 28   USPATFULL, USPAT2, and USPATOLD enhanced with new
                   custom IPC display formats
 NEWS 19 JAN 28   MARPAT searching enhanced
 NEWS 20 JAN 28   USGENE now provides USPTO sequence data within 3 days
                   of publication
 NEWS 21 JAN 28   TOXCENTER enhanced with reloaded MEDLINE segment
 NEWS 22 JAN 28   MEDLINE and LMEDLINE reloaded with enhancements
 NEWS 23 FEB 08   STN Express, Version 8.3, now available
 NEWS 24 FEB 20   PCI now available as a replacement to DPCI
 NEWS 25 FEB 25   IFIREF reloaded with enhancements
 NEWS 26 FEB 25   IMSPRODUCT reloaded with enhancements
 NEWS 27 FEB 29   WPINDEX/WPIDS/WPIX enhanced with ECLA and current
                   U.S. National Patent Classification

 NEWS EXPRESS FEBRUARY 08 CURRENT WINDOWS VERSION IS V8.3,
              AND CURRENT DISCOVER FILE IS DATED 20 FEBRUARY 2008

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COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                     ENTRY   SESSION
FULL ESTIMATED COST   0.21   0.21

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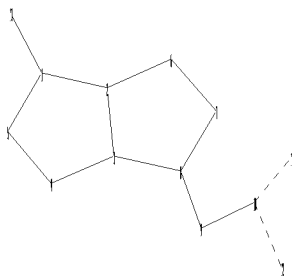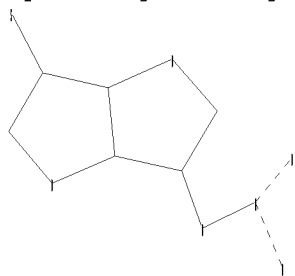
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chain bonds :

10544237

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ring bonds :
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exact/norm bonds :
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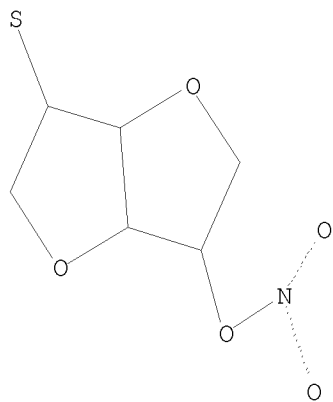

Match level :
1:Atom 2:Atom 3:Atom 4:Atom 5:Atom 6:Atom 7:Atom 8:Atom 9:CLASS 10:CLASS
11:CLASS 12:CLASS 13:CLASS

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=> d l1
L1 HAS NO ANSWERS
L1   STR

Structure attributes must be viewed using STN Express query preparation.

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SAMPLE SCREEN SEARCH COMPLETED -   2 TO ITERATE

100.0% PROCESSED   2 ITERATIONS   0 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE **COMPLETE**
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L2   0 SEA SSS SAM L1

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100.0% PROCESSED   75 ITERATIONS   11 ANSWERS
SEARCH TIME: 00.00.01

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L3   11 SEA SSS FUL L1

=> fil caplus

=> s l3
L4   2 L3

=> d ibib abs hitstr 1-2

L4   ANSWER 1 OF 2 CAPLUS COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2005:371266 CAPLUS
DOCUMENT NUMBER: 142:423847
TITLE: Disulfide, sulfide, sulfoxide, and sulfone derivatives
                        of cyclic sugars and uses thereof
INVENTOR(S):   Repolles Moliner, Jose; Salas Perez-Rasilla, Eduardo;
                        Pubill Coy, Francisco
PATENT ASSIGNEE(S):   Lacer, S.A., Spain
SOURCE: PCT Int. Appl., 92 pp.
                        CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: English
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

     PATENT NO.   KIND   DATE   APPLICATION NO.   DATE
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     WO 2005037842   A1   20050428   WO 2004-EP10882   20040929
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            CN, CO, CR, CU, CZ, DE, DK, DM, DZ, EC, EE, EG, ES, FI, GB, GD,
            GE, GH, GM, HR, HU, ID, IL, IN, IS, JP, KE, KG, KP, KR, KZ, LC,
            LK, LR, LS, LT, LU, LV, MA, MD, MG, MK, MN, MW, MX, MZ, NA, NI,
            NO, NZ, OM, PG, PH, PL, PT, RO, RU, SC, SD, SE, SG, SK, SL, SY,
            TJ, TM, TN, TR, TT, TZ, UA, UG, US, UZ, VC, VN, YU, ZA, ZM, ZW

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AB   In the present invention there are disclosed new derivs. of
      dianhydrohexite mononitrate corresponding to formula I (where n = 0, 1, 2;
      X = -(C=O)-, etc., R = H, alkyl, alkenyl, cycloalkyl,etc.), tautomers,
      pharmaceutically acceptable salts, prodrugs and solvates thereof as well
      as pharmaceutical compns. comprising these compds. and uses thereof.
IT   263754-93-4P 850534-53-1P 850534-54-2P
      850534-55-3P 850534-56-4P 850534-57-5P
      850534-58-6P 850534-59-7P 850534-60-0P
      850534-61-1P 850534-62-2P
      RL: PAC (Pharmacological activity); PRP (Properties); RCT (Reactant); SPN
      (Synthetic preparation); THU (Therapeutic use); BIOL (Biological study);
      PREP (Preparation); RACT (Reactant or reagent); USES (Uses)
         (disulfide, sulfide, sulfoxide, and sulfone derivs. of cyclic sugars
         and uses thereof)
RN   263754-93-4 CAPLUS
CN   D-Glucitol, 1,4:3,6-dianhydro-2-thio-, 2-acetate 5-nitrate (9CI) (CA
      INDEX NAME)

Absolute stereochemistry.

RN   850534-53-1 CAPLUS
CN   D-Glucitol, 2,2'-dithiobis[1,4:3,6-dianhydro-2-deoxy-, dinitrate (9CI)
      (CA INDEX NAME)

Absolute stereochemistry.

RN   850534-54-2 CAPLUS
CN   D-Glucitol, 1,4:3,6-dianhydro-2-S-methyl-2-thio-, nitrate (9CI) (CA INDEX
      NAME)

Absolute stereochemistry.

RN   850534-55-3 CAPLUS
CN   D-Glucitol, 1,4:3,6-dianhydro-2-deoxy-2-[(R)-methylsulfinyl]-, nitrate
      (9CI) (CA INDEX NAME)

Absolute stereochemistry.

RN   850534-56-4 CAPLUS
CN   D-Glucitol, 1,4:3,6-dianhydro-2-deoxy-2-[(S)-methylsulfinyl]-, nitrate
      (9CI) (CA INDEX NAME)

Absolute stereochemistry.

RN   850534-57-5 CAPLUS
CN   D-Glucitol, 1,4:3,6-dianhydro-2-deoxy-2-(methylsulfinyl)-, nitrate (9CI)
      (CA INDEX NAME)

Absolute stereochemistry.

RN   850534-58-6 CAPLUS
CN   D-Glucitol, 1,4:3,6-dianhydro-2-deoxy-2-(methylsulfonyl)-, nitrate (9CI)
      (CA INDEX NAME)

Absolute stereochemistry.

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H
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S
O   S   S
O   S—Me
H   O   O
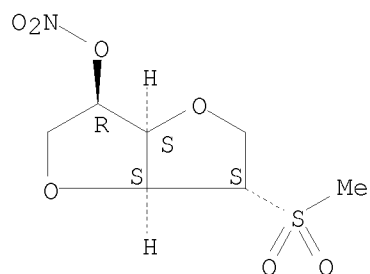
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CN   D-Glucitol, 1,4:3,6-dianhydro-2-thio-, 5-nitrate 2-nitrite (9CI)   (CA
      INDEX NAME)

Absolute stereochemistry.
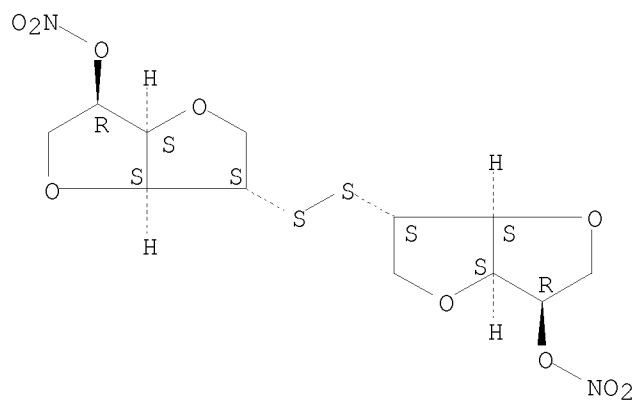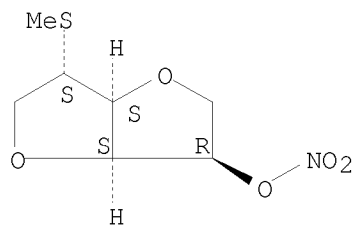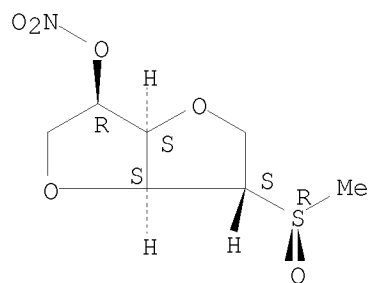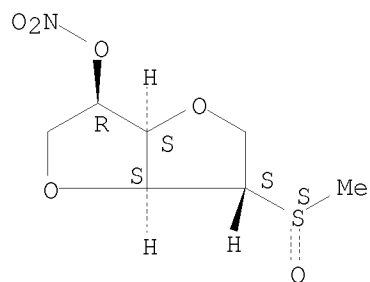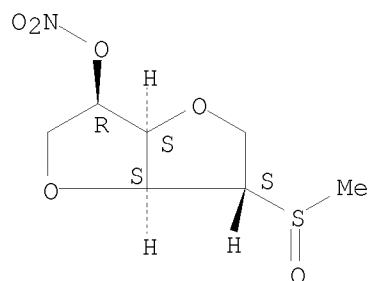
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H
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S
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H
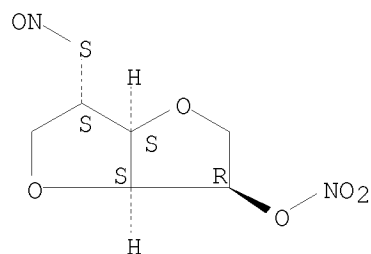
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CN   D-Glucitol, 1,4:3,6-dianhydro-2-S-(tetrahydro-2H-pyran-2-yl)-2-thio-,
      nitrate (9CI)   (CA INDEX NAME)

Absolute stereochemistry.

O2N—O
H
R   O
S
O   S   S
S   O
H

RN   850534-61-1   CAPLUS
CN   D-Glucitol, 2,2'-dithiobis[1,4:3,6-dianhydro-2-deoxy-, mononitrate (9CI)
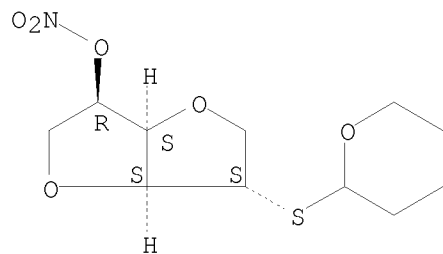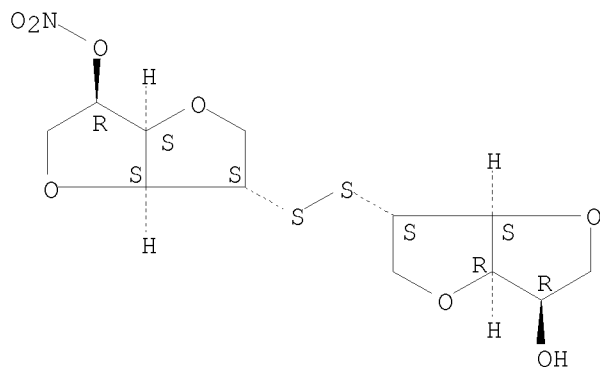   (CA INDEX NAME)

Absolute stereochemistry.

RN   850534-62-2 CAPLUS
CN   D-Glucitol, 2,2'-dithiobis[1,4:3,6-dianhydro-2-deoxy-, monoacetate
      mononitrate (9CI) (CA INDEX NAME)

Absolute stereochemistry.
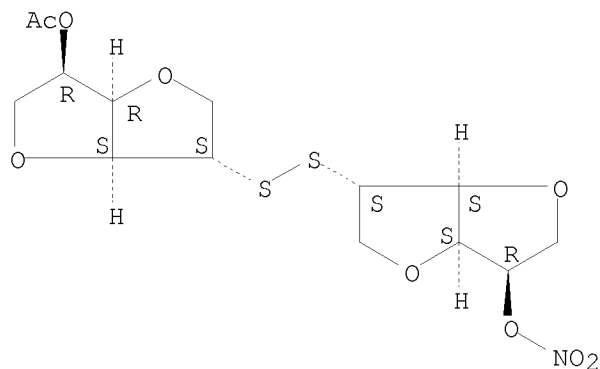
REFERENCE COUNT: 6   THERE ARE 6 CITED REFERENCES AVAILABLE FOR THIS
                                RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

L4   ANSWER 2 OF 2   CAPLUS   COPYRIGHT 2008 ACS on STN
ACCESSION NUMBER: 2000:241230 CAPLUS
DOCUMENT NUMBER: 132:279468
TITLE: Derivatives of isosorbide mononitrate, and their use
                          as vasodilators with reduced tolerance
INVENTOR(S):   Repolles, Moliner Jose; Pubill Coy, Francisco; Cabeza
                          Llorente, Lydia; Carbo Banus, Marcelli; Negrie Rofes,
                          Cristina; Cerda Riudavets, Juan Antonio; Ferrer Siso,
                          Alicia; Radomski, Marek W.; Salas Perez-rasilla,
                          Eduardo; Martinez Bonnin, Juan
PATENT ASSIGNEE(S):   Lacer, S.A., Spain; et al.
SOURCE: PCT Int. Appl., 35 pp.
                          CODEN: PIXXD2
DOCUMENT TYPE: Patent
LANGUAGE: Spanish
FAMILY ACC. NUM. COUNT: 1
PATENT INFORMATION:

      PATENT NO.   KIND   DATE   APPLICATION NO.   DATE
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OTHER SOURCE(S):       MARPAT 132:279468
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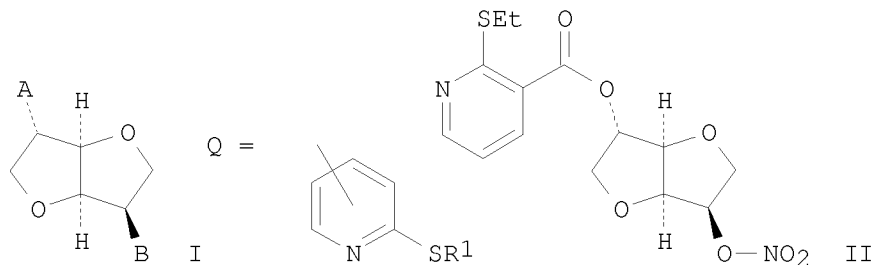
Q =

A   H   O
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         I
         N   SR¹
         N
                SEt O

                          O
                      H   O
                            H
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AB   Isosorbide mononitrate derivs. I and their pharmaceutically acceptable
         salts are disclosed [wherein A or B = ONO2; other = -Z-CO-R; Z = O or S; R
         = (un)substituted C1-C4 alkyl, aryl, aralkyl, or thio-substituted
         pyridinyl group Q; R1 = H, (un)substituted C1-C4 alkyl, aryl, or aralkyl;
         when Z = S, R = (un)substituted C1-C4 alkyl, aryl, or aralkyl; when Z = O,
         R = Q]. The compds. have vasodilator activity with a reduced tolerance
         effect. For instance, 2-(ethylthio)nicotinic acid was converted to the
         acid chloride by SOCl2 (100%), followed by coupling with isosorbide
         5-mononitrate (88%), and acidification with HCl in Et2O (99%), to give
         title compound II as the HCl salt. In an arterial ring vasodilation assay
         in vitro, II.HCl had an EC50 of 0.13 mM, vs. 0.92 mM for isosorbide
         5-mononitrate. In a tolerance assay, chronic (3 day) administration
         increased the EC50 approx. 7-fold for isosorbide 5-mononitrate, vs. 4-fold
         for II.HCl, and essentially null for another invention compound

IT   263754-93-4P, 2-(Acetylmercapto)isosorbide 5-mononitrate
         RL: BAC (Biological activity or effector, except adverse); BSU (Biological
         study, unclassified); SPN (Synthetic preparation); THU (Therapeutic use);
         BIOL (Biological study); PREP (Preparation); USES (Uses)
             (target compound; preparation of isosorbide mononitrate derivs. as
             vasodilators with reduced tolerance)

RN   263754-93-4 CAPLUS
CN   D-Glucitol, 1,4:3,6-dianhydro-2-thio-, 2-acetate 5-nitrate (9CI) (CA
         INDEX NAME)

Absolute stereochemistry.

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O   S   O—NO₂
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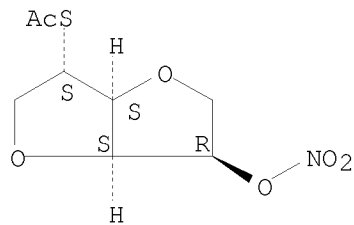
REFERENCE COUNT: 8   THERE ARE 8 CITED REFERENCES AVAILABLE FOR THIS
                              RECORD. ALL CITATIONS AVAILABLE IN THE RE FORMAT

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                                                   ENTRY   SESSION
FULL ESTIMATED COST   12.82   191.85

DISCOUNT AMOUNTS (FOR QUALIFYING ACCOUNTS)   SINCE FILE   TOTAL
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                   prophetic substances
 NEWS 18 JAN 28   USPATFULL, USPAT2, and USPATOLD enhanced with new
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 NEWS 19 JAN 28   MARPAT searching enhanced
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                   of publication
 NEWS 21 JAN 28   TOXCENTER enhanced with reloaded MEDLINE segment
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                   U.S. National Patent Classification

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               AND CURRENT DISCOVER FILE IS DATED 20 FEBRUARY 2008

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* * * * * * * * * * * * * STN Columbus * * * * * * * * * * * * * * * *

FILE 'HOME' ENTERED AT 15:08:10 ON 08 MAR 2008

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COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                     ENTRY   SESSION
FULL ESTIMATED COST   0.21   0.21

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DICTIONARY FILE UPDATES: 7 MAR 2008 HIGHEST RN 1007169-18-7

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TSCA INFORMATION NOW CURRENT THROUGH January 9, 2008.

  Please note that search-term pricing does apply when
  conducting SmartSELECT searches.

REGISTRY includes numerically searchable data for experimental and
predicted properties as well as tags indicating availability of
experimental property data in the original document. For information
on property searching in REGISTRY, refer to:

http://www.cas.org/support/stngen/stndoc/properties.html

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chain nodes :
1 2 3 4 5 6
chain bonds :
1-2 1-5 1-4 2-6 2-3

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exact/norm bonds :
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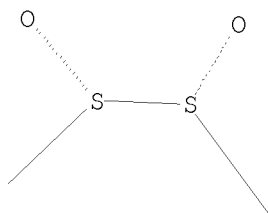

Match level :
1:CLASS   2:CLASS   3:CLASS   4:CLASS   5:CLASS   6:CLASS

L1   STRUCTURE UPLOADED

=> d l1
L1 HAS NO ANSWERS
L1   STR

Structure attributes must be viewed using STN Express query preparation.

=> s sss sam l1
SAMPLE SEARCH INITIATED 15:08:52 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED -   60 TO ITERATE

100.0% PROCESSED   60 ITERATIONS   4 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE   **COMPLETE**
                         BATCH   **COMPLETE**
PROJECTED ITERATIONS: 736 TO   1664
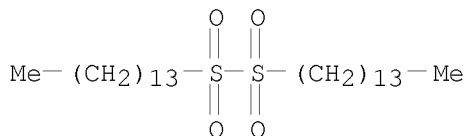PROJECTED ANSWERS: 4 TO   200

L2   4 SEA SSS SAM L1

=> d scan

L2   4 ANSWERS   REGISTRY   COPYRIGHT 2008 ACS on STN
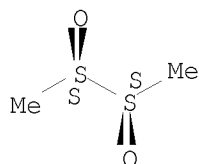IN   Tetradecyl disulfone (8CI)
MF   C28 H58 O4 S2

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

10544237

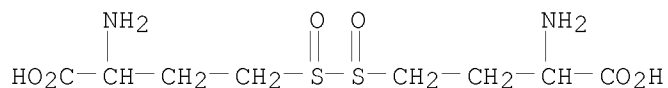HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):2

L2   4 ANSWERS   REGISTRY COPYRIGHT 2008 ACS on STN
IN   Disulfoxide, dimethyl, [S(R),S(R)]-rel- (9CI)
MF   C2 H6 O2 S2

Relative stereochemistry.

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

L2   4 ANSWERS   REGISTRY COPYRIGHT 2008 ACS on STN
IN   Butanoic acid, 4,4'-disulfinylbis[2-amino- (9CI)
MF   C8 H16 N2 O6 S2

PROPERTY DATA AVAILABLE IN THE 'PROP' FORMAT

HOW MANY MORE ANSWERS DO YOU WISH TO SCAN? (1):0

=> logoff y
COST IN U.S. DOLLARS   SINCE FILE   TOTAL
                                                ENTRY   SESSION
FULL ESTIMATED COST   0.92   1.13

STN INTERNATIONAL LOGOFF AT 15:09:28 ON 08 MAR 2008